									1	Application or Docket Number			
	PATENT A	APPLIC	ATIC	N FEE I	DETE	RMINA	TION REC	OR	D	<b>+</b> (	2 A	z / .	
_			Effect	ive Octobe	er 1, 19	992		•		0.8	500	360	
	CLAIMS AS FILED - PART I (Column 1) (Column 2)								SMALL	ENTITY	OTHER THAN OR SMALL ENTITY		
OF	R	N		R FILED		<del></del>	R EXTRA	7	RATE	FEE	]	RATE	FEE
BASI	C FEE									\$355.00	1		<b>#740.00</b>
			us 20 =   *				UC44	\$355.00 OR	\$710.00				
			nus 3 = *			1	x\$11= x 37=	1	OR		24		
Μl	JLTIPLE DEPEN	IDENT CLA	IM PR	ESENT		L	ļ	1	+115=		OR	+230=	1-/7
If th	e difference in colu	ımn 1 is less	then zer	o, enter "0" in o	column 2			J	TOTAL		OR	TOTAL	784
CLAIMS AS AMENDED - PART II (Column 1) (Column 2) (Column 3)								SMALL ENTITY			OTHER THAN SMALL ENTITY		
AMENDMENT ★		CLAIM REMAIN AFTER AMENDM	ING . R		NU PREV	HEST MBER /IOUSLY D FOR	PRESENT EXTRA		RATE	ADDI- TIONAL FEE	OR	RATE	ADDI- TIONAL FEE
	Total	. 9		Minus	**	70	= 🛇	11	x\$11=			x\$22=	
	Independent	. 3		Minus	***	J	= 8		x 37=		OR OR	x 74=	
4	FIRST PRES	SENTATION	N OF M	IULTIPLE DE	PENDE	NT CLAIM			+ 115=		OR	+230=	
		(Column	1)		(Col	umn 2)	(Column 3)	AC	TOTAL		OR Al	TOTAL	
AMENDMENT 8 m		CLAIM REMAIN AFTER AMENDM	ING R		NU PREV	HEST MBER IOUSLY D FOR	PRESENT EXTRA		RATE	ADDI- TIONAL FEE	OR	RATE	ADDI- TIONAL FEE
	Total	• 9		Minus	**	w	= (2)		x\$11=			x\$22=	
	Independent	• 3		Minus	***	4	= 1		x 37=		OR OR	x 74=	
4	FIRST PRES	SENTATIO	N OF M	IULTIPLE DE	PENDE	NT CLAIM		11	+ 115=		OR	+ 230=	
	(Column 1)					(Column 2) (Column 3)			TOTAL DDIT. FEE			TOTAL DDIT. FEE	
AMENDMENT ● A		CLAIM REMAIN AFTER AMENDM	ING R		NU PRE\	HEST MBER NOUSLY D FOR	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	• 15	<u> </u>	Minus	**	20	= 80		x\$11=	ung un ex	OR	x\$22=	
N N	Independent	• 4		Minus	***	4	= &	]	x 37=		OR OR	x 74=	**
`	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							1	+115=		OR	+230=	
•• If 1	he entry in colur he "Highest Nun	nber Previo	usly Pa	id For" IN TH	IIS SPA	CE is less tl	nan 20, enter <b>"</b> 20	<b>-</b> 1	TOTAL		OR A	TOTAL DDIT. FEE	
• If t	he "Highest Nurr	nber Previo	usly Pa	id For" IN TH	IS SPA	CE is less th	nan 3, enter "3". he highest numb						